

Fig.1A

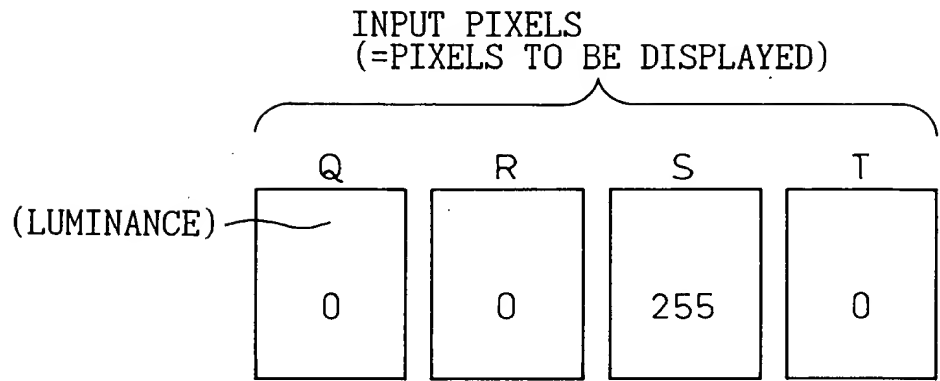


Fig.1B

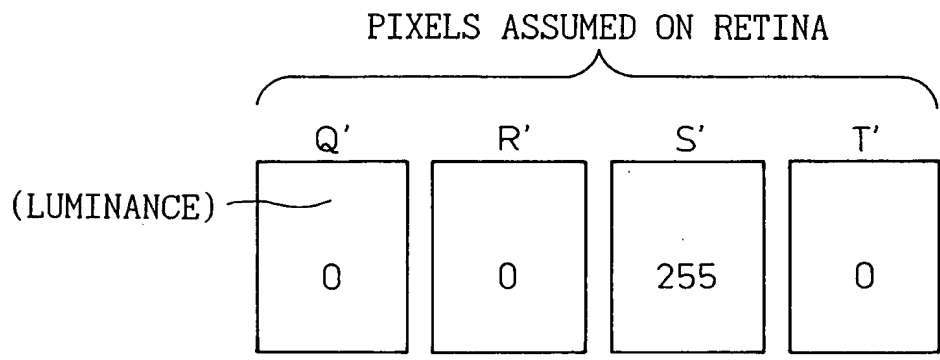


Fig. 2

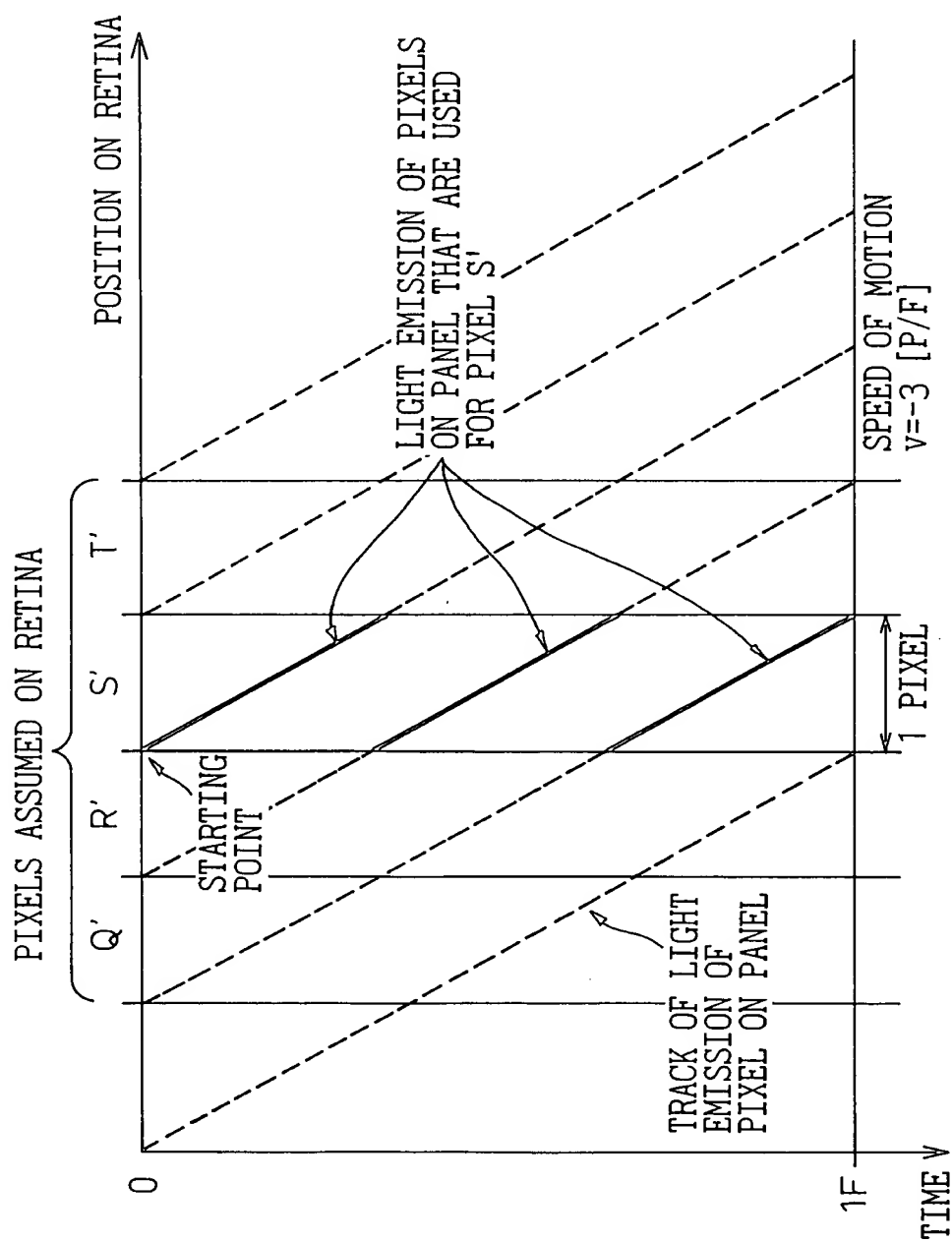


Fig.3

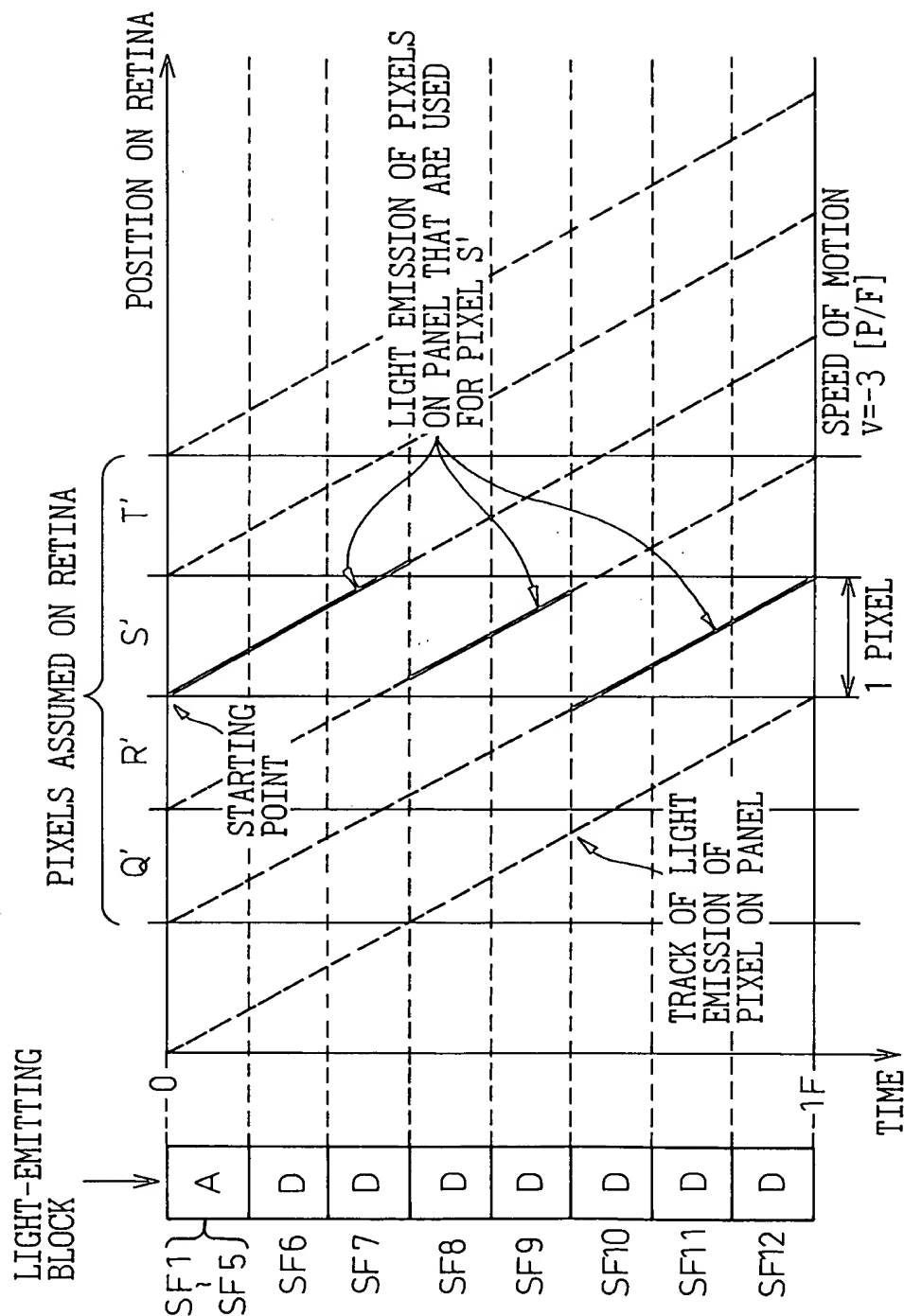


Fig.4A

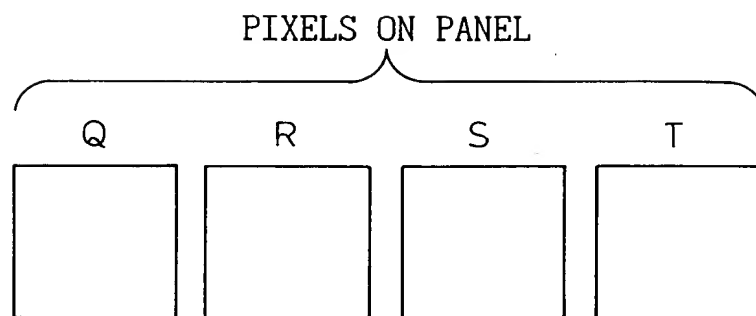


Fig.4B

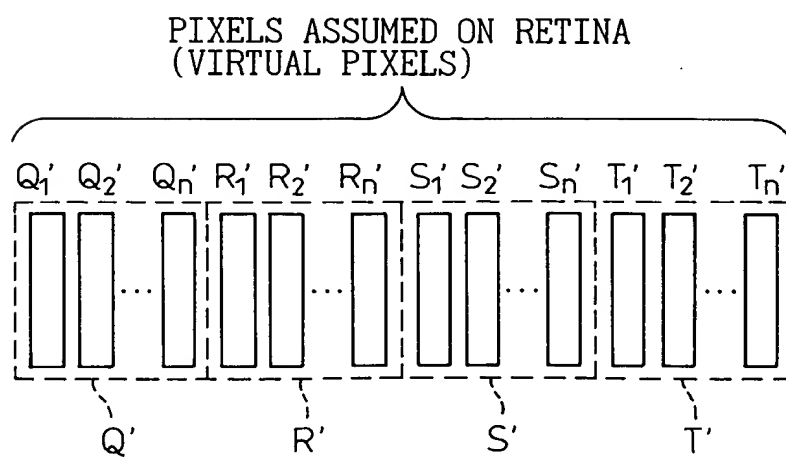


Fig.5A

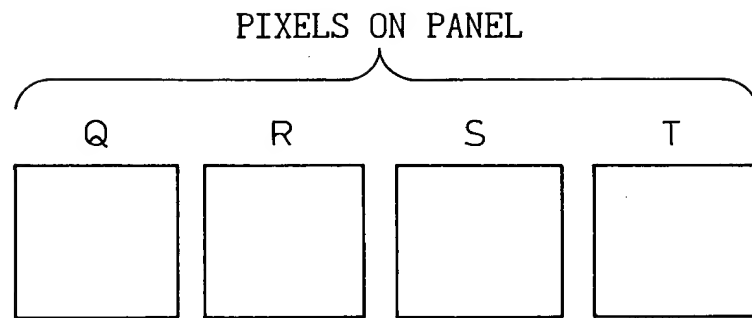


Fig.5B

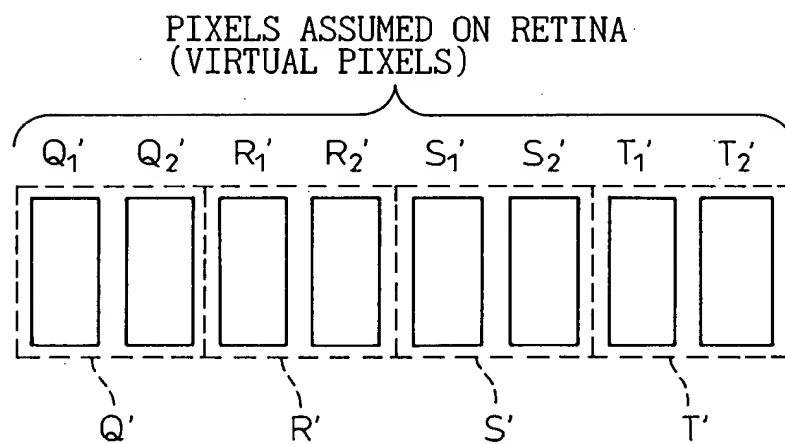


Fig.6

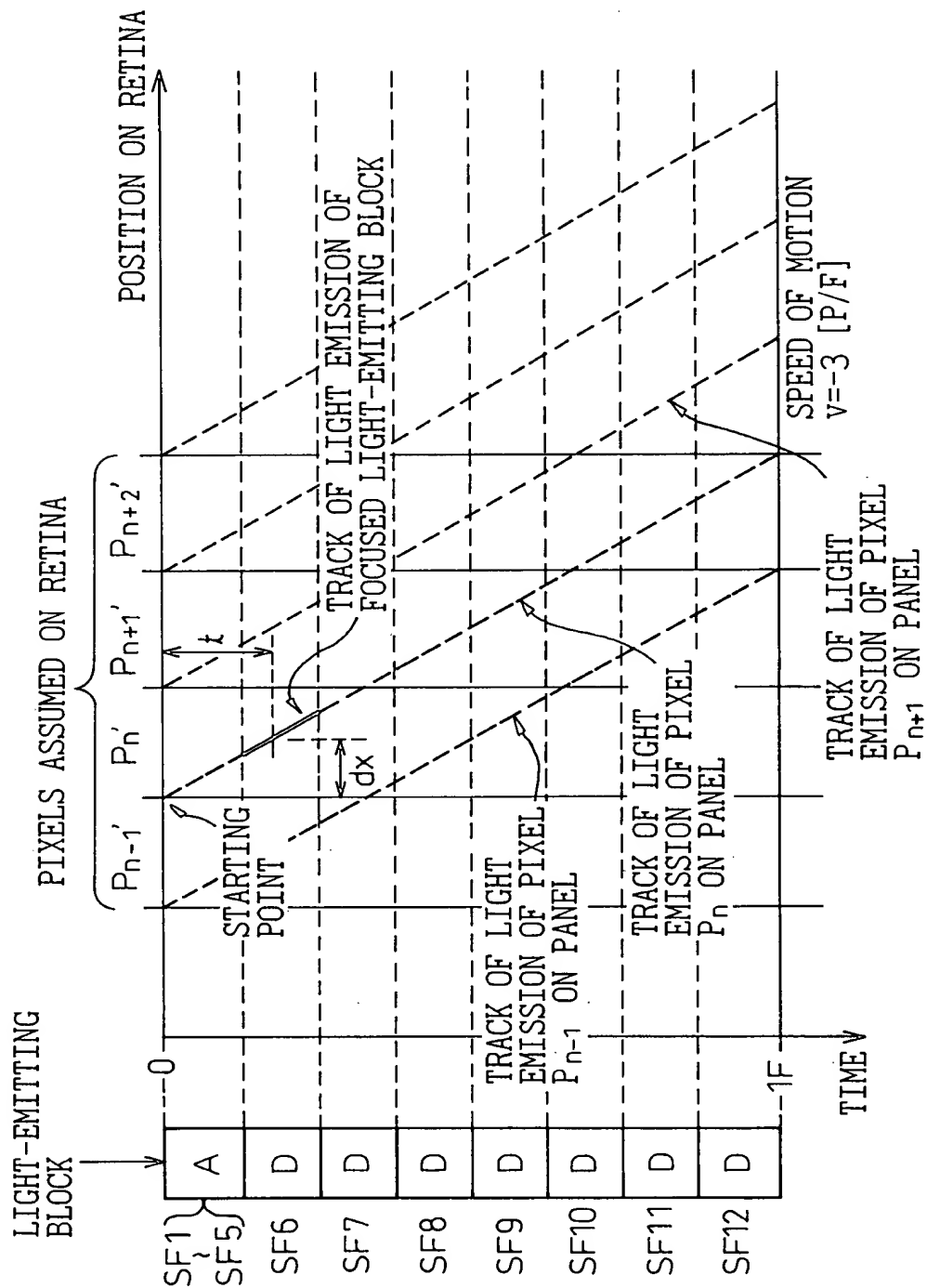


Fig. 7

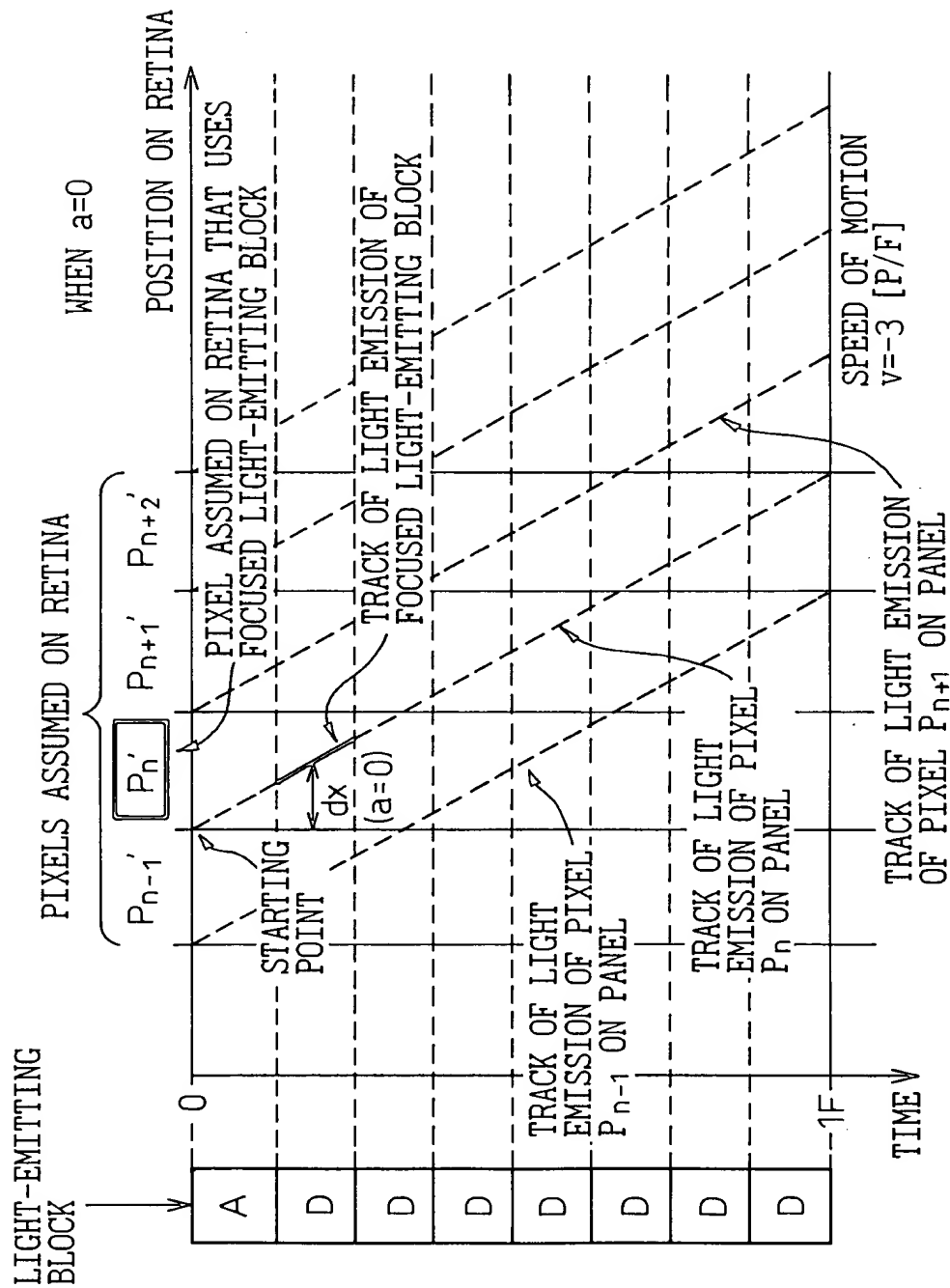


Fig.8

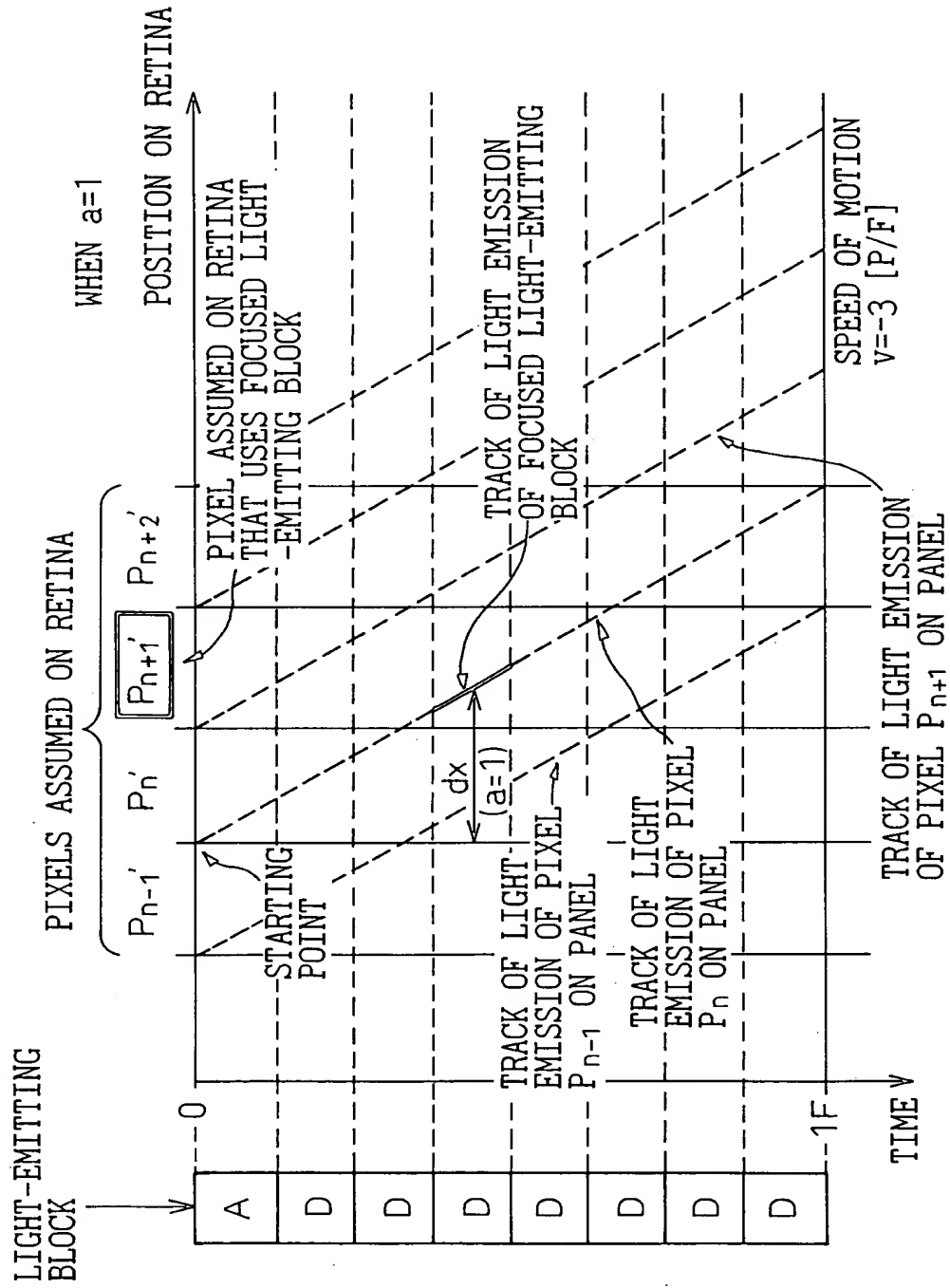




Fig. 9

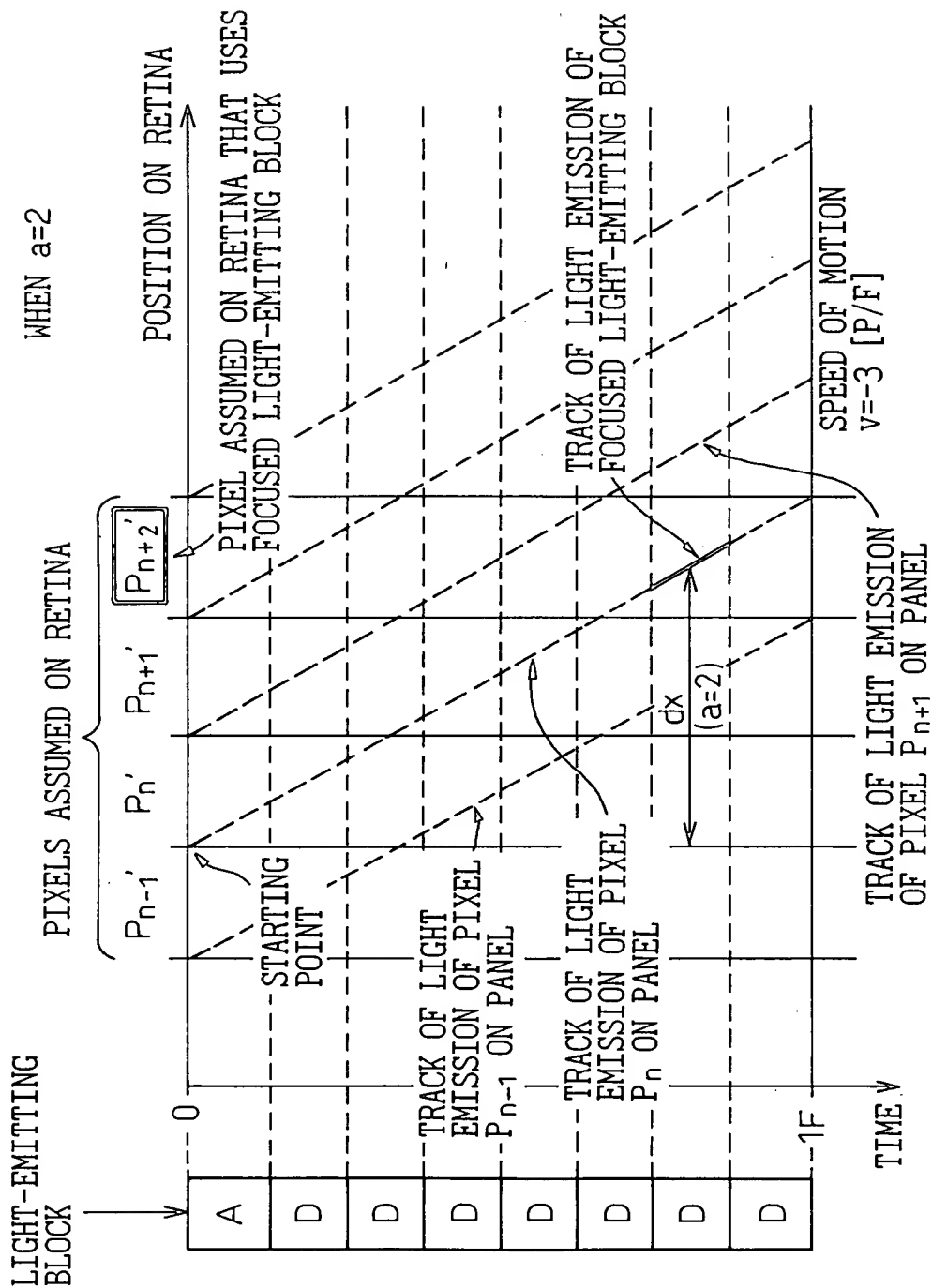


Fig.10

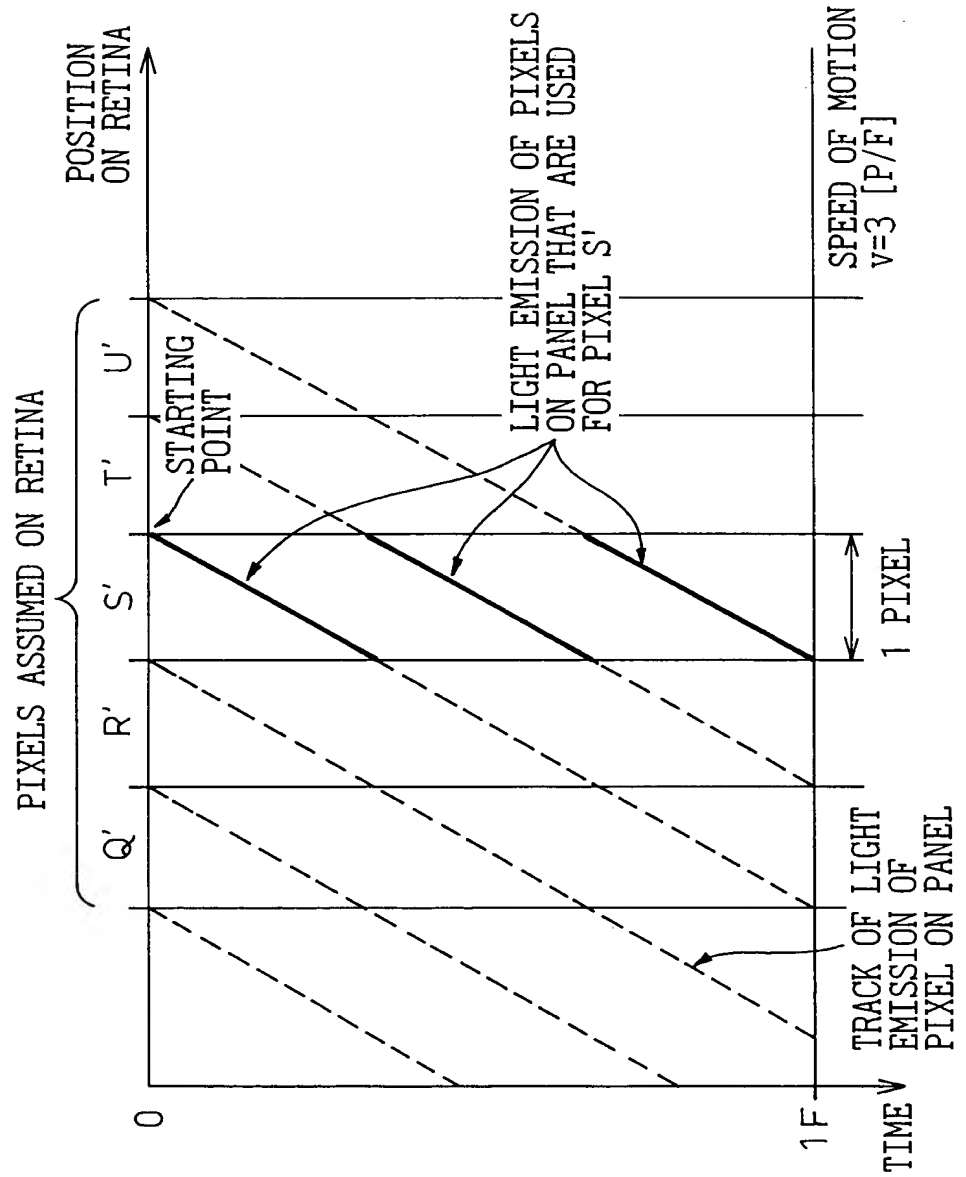




Fig.12

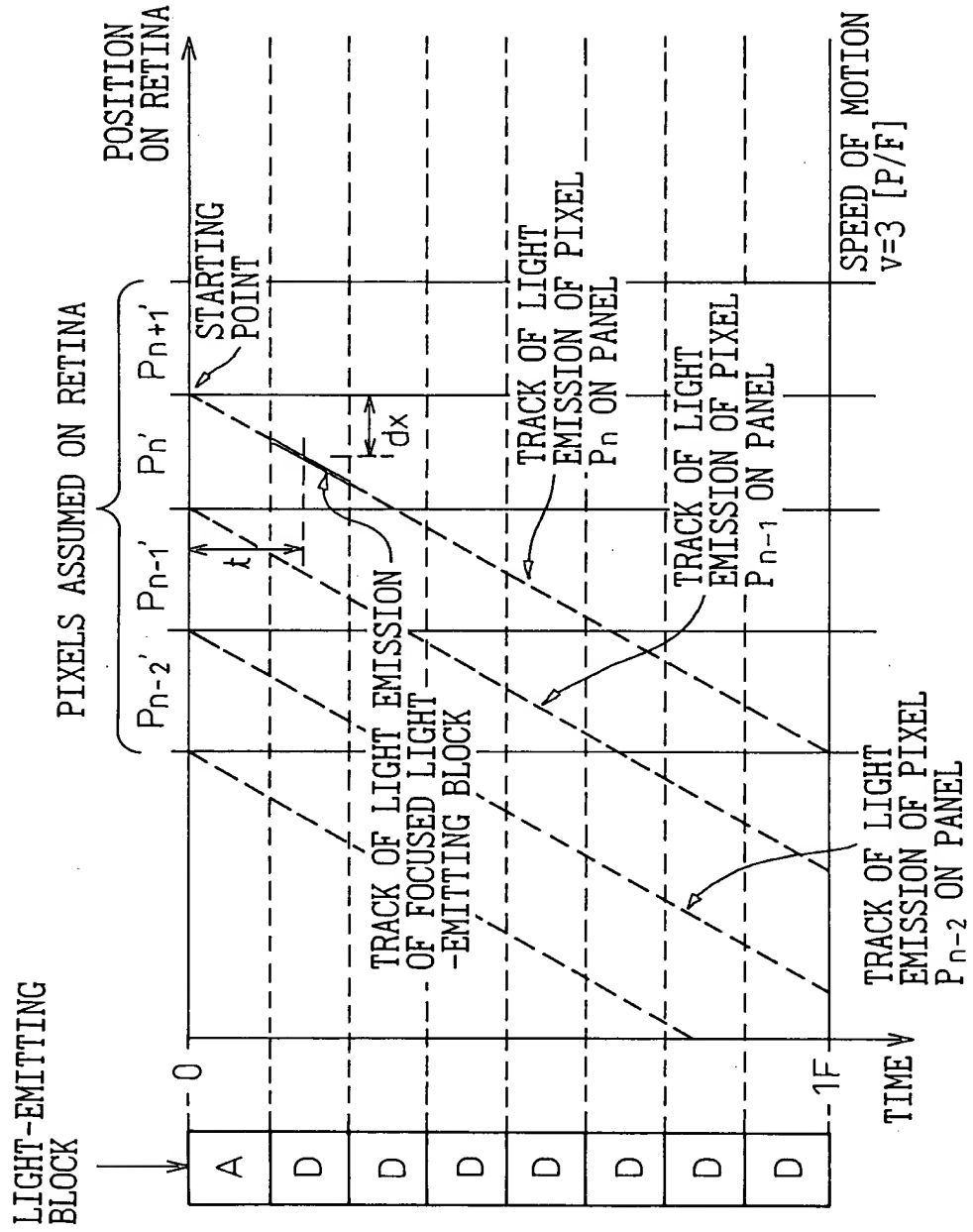


Fig.13

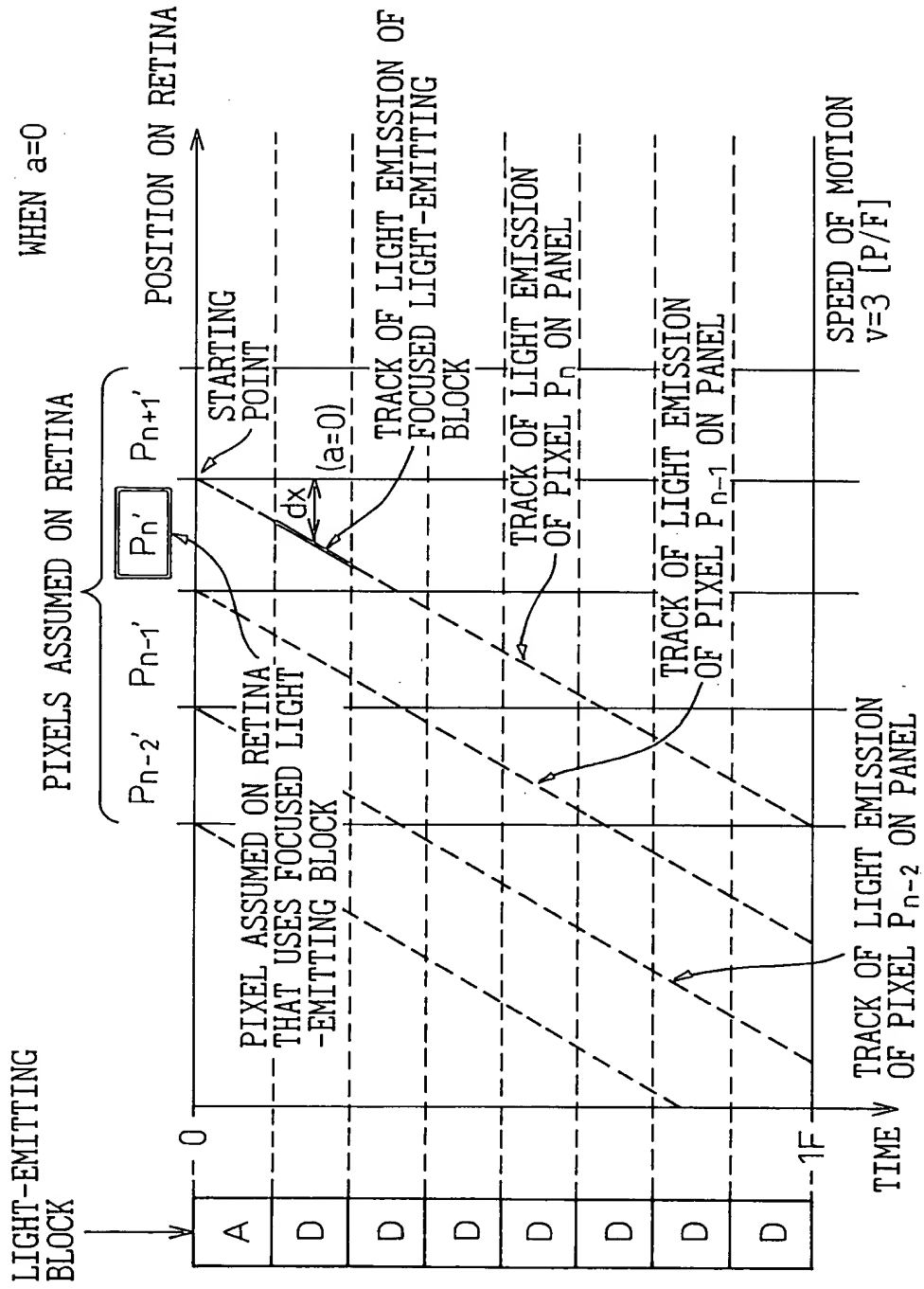


Fig. 14

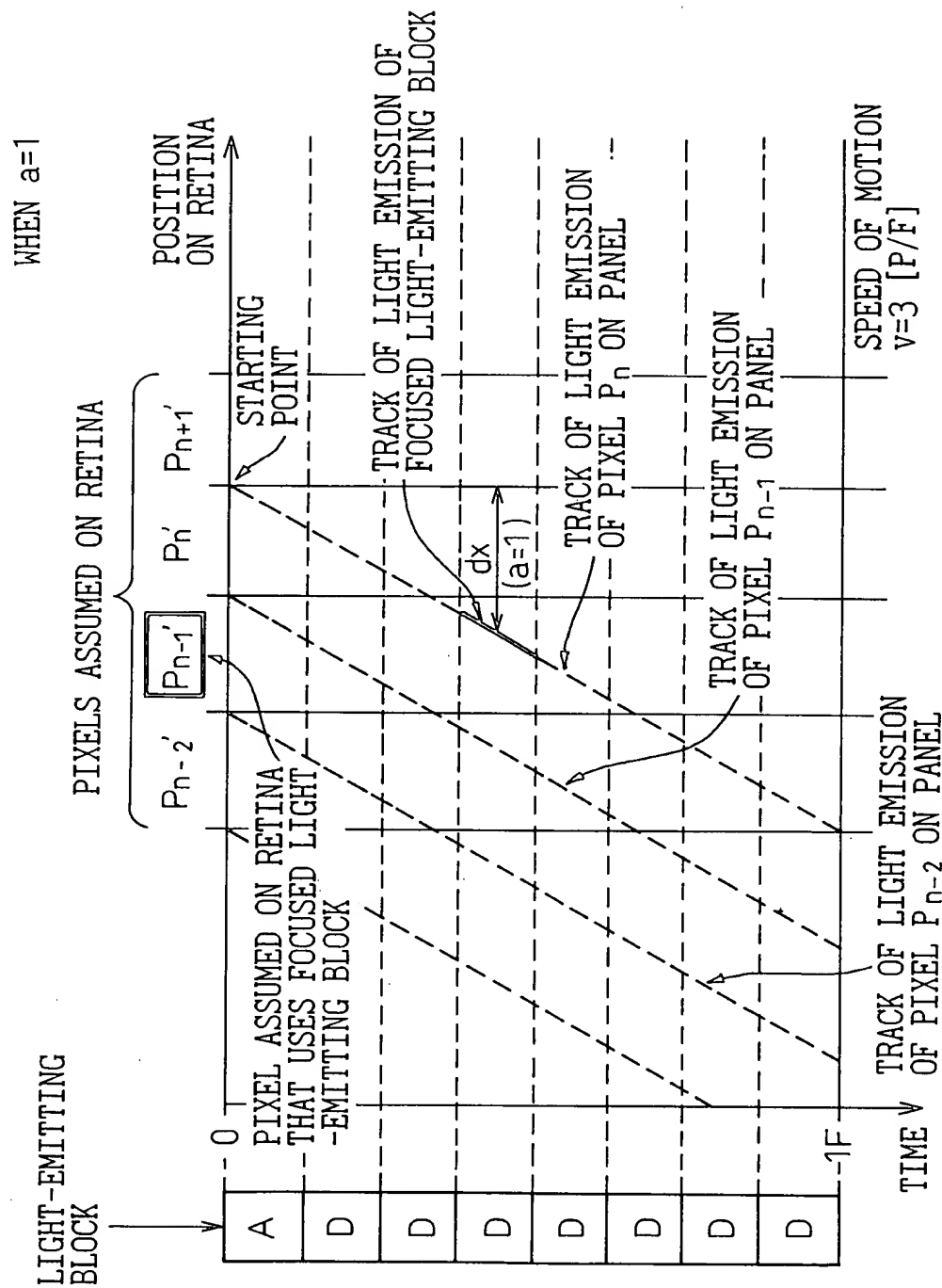




Fig.16

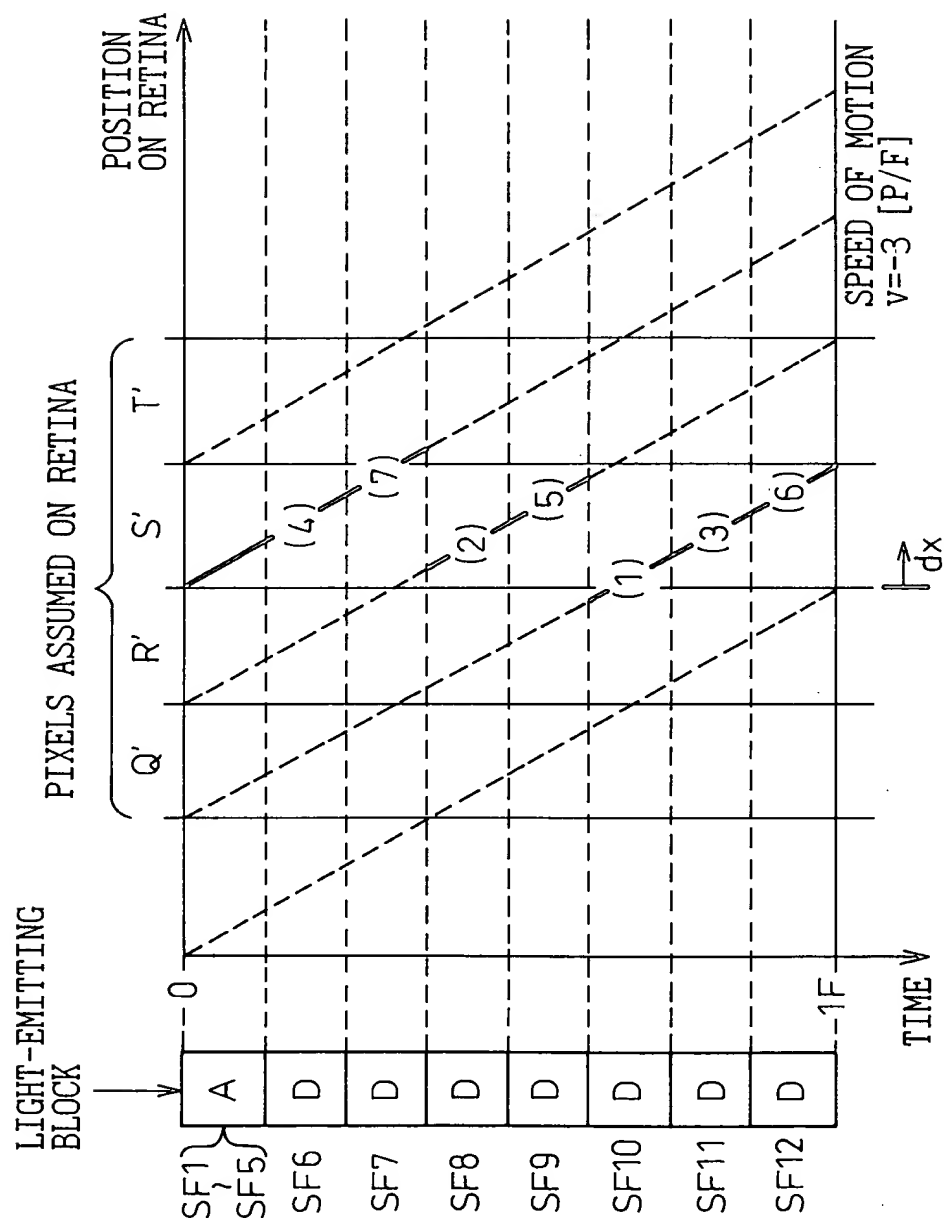






Fig.18

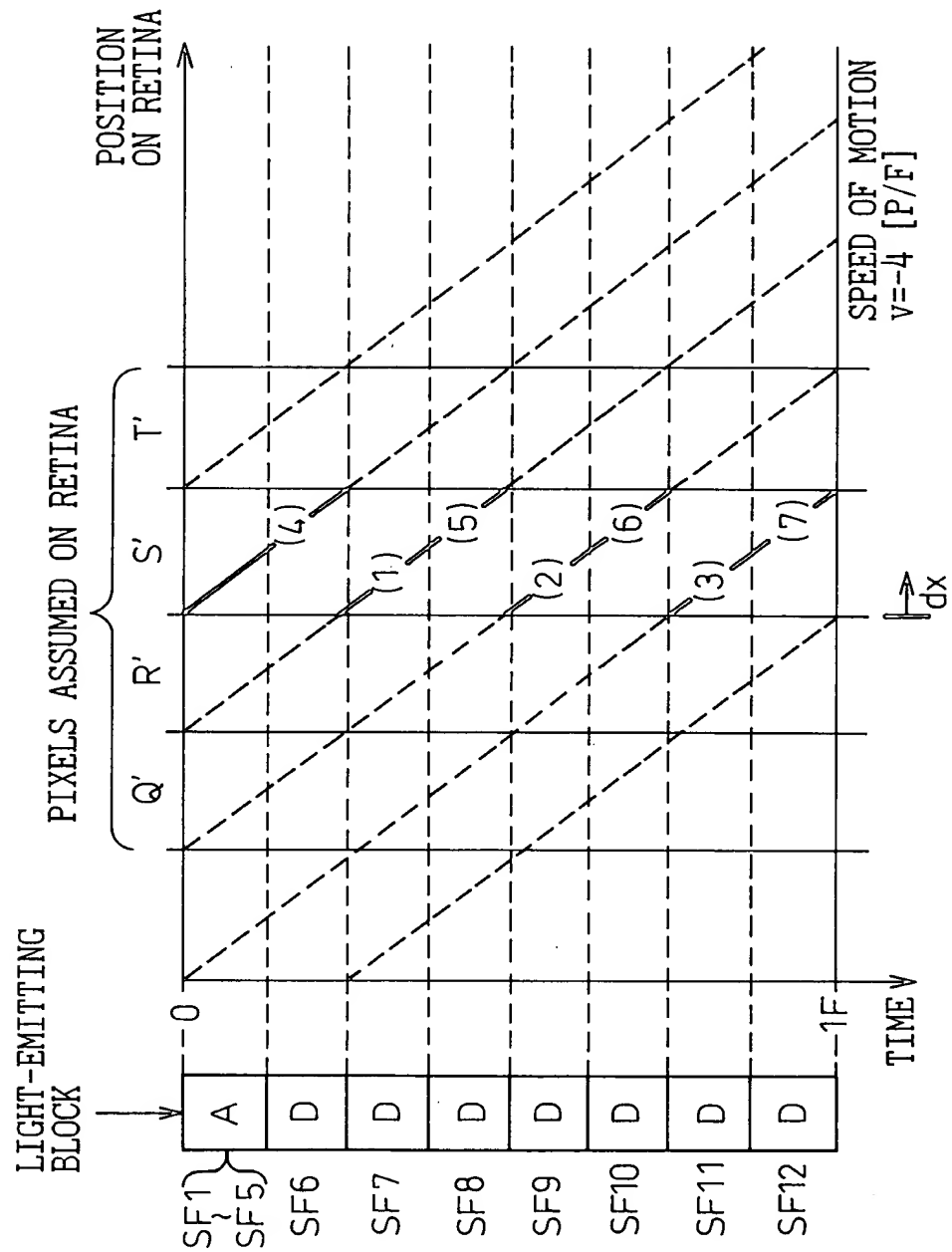


Fig. 19

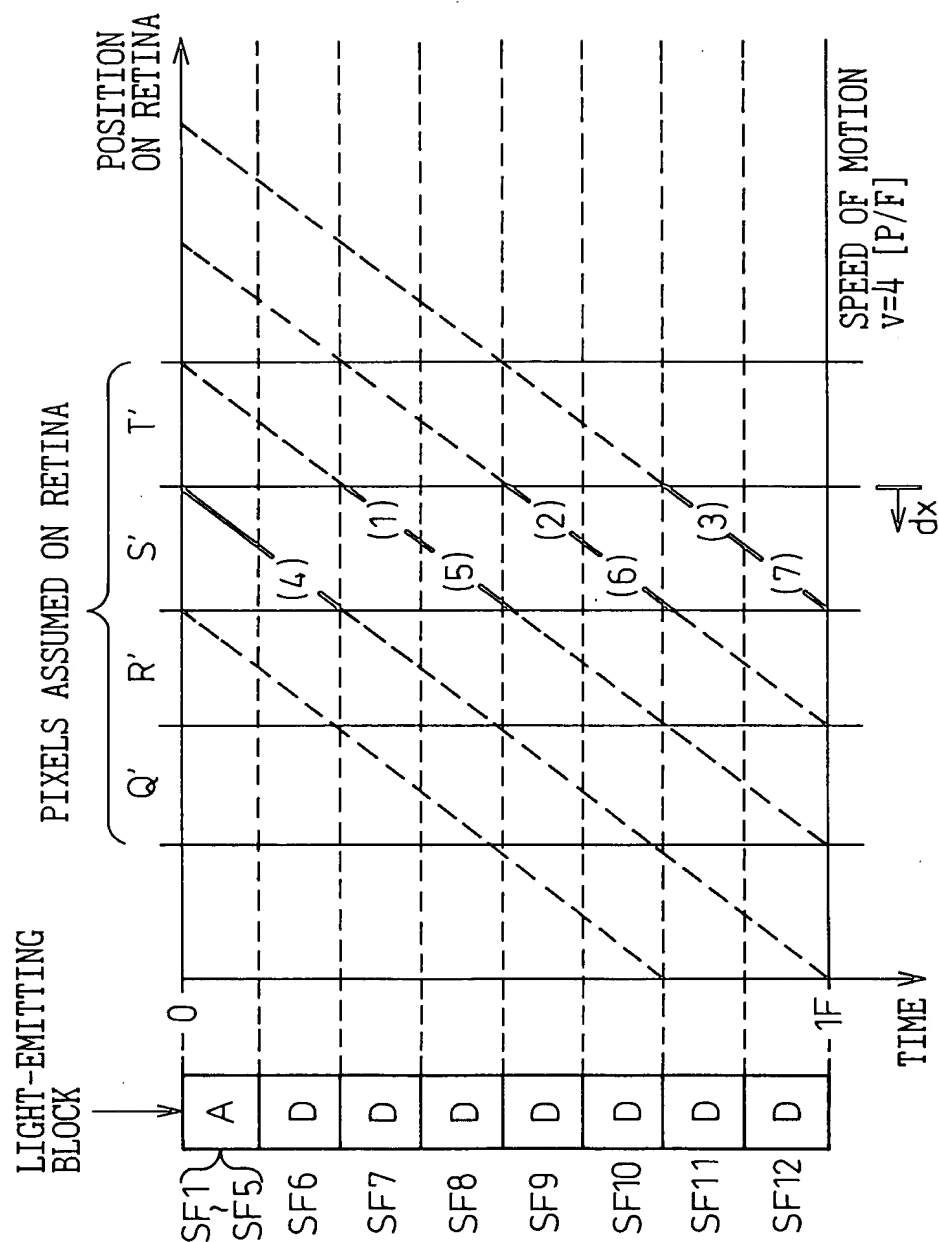


Fig. 20

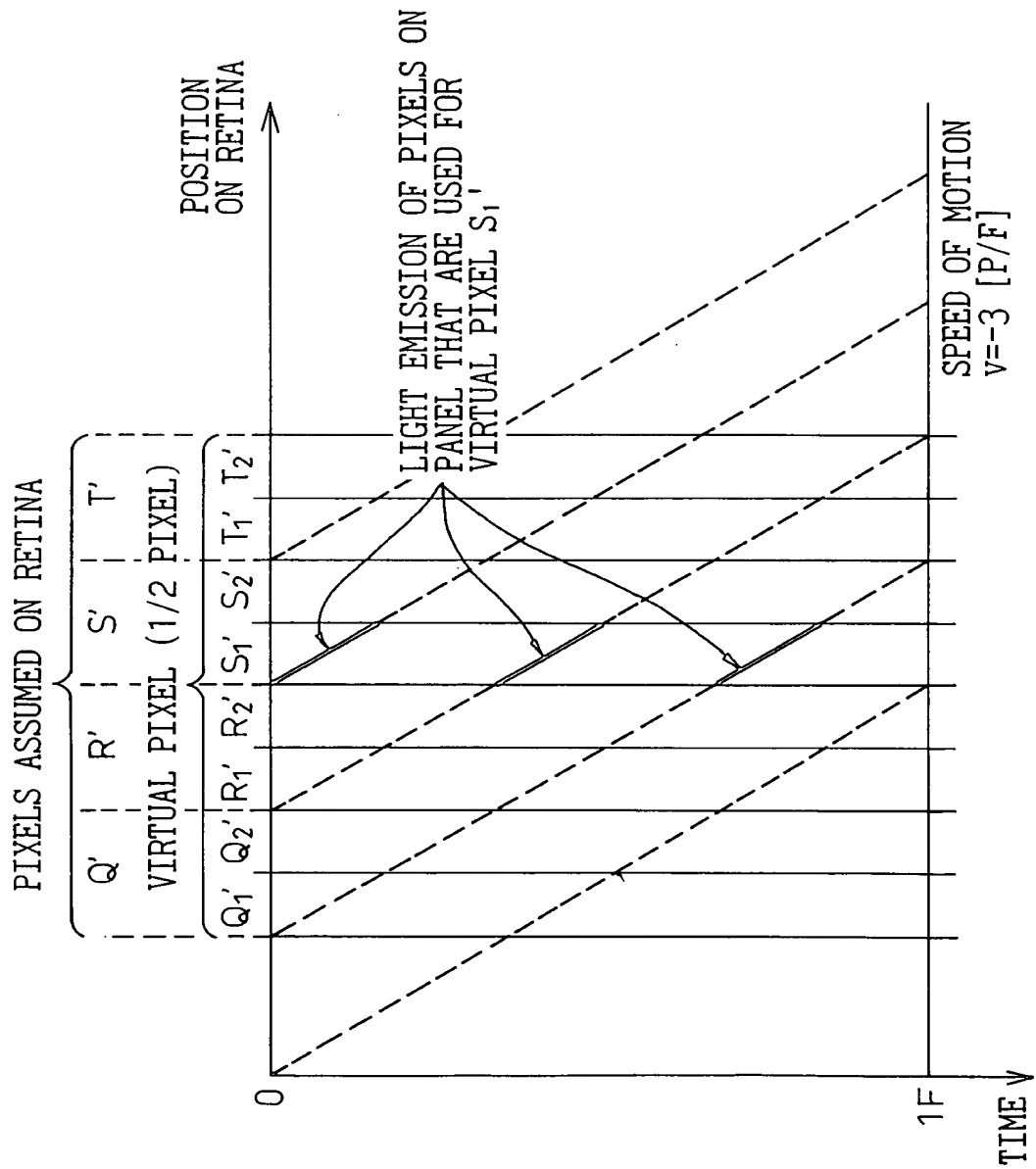




Fig. 22

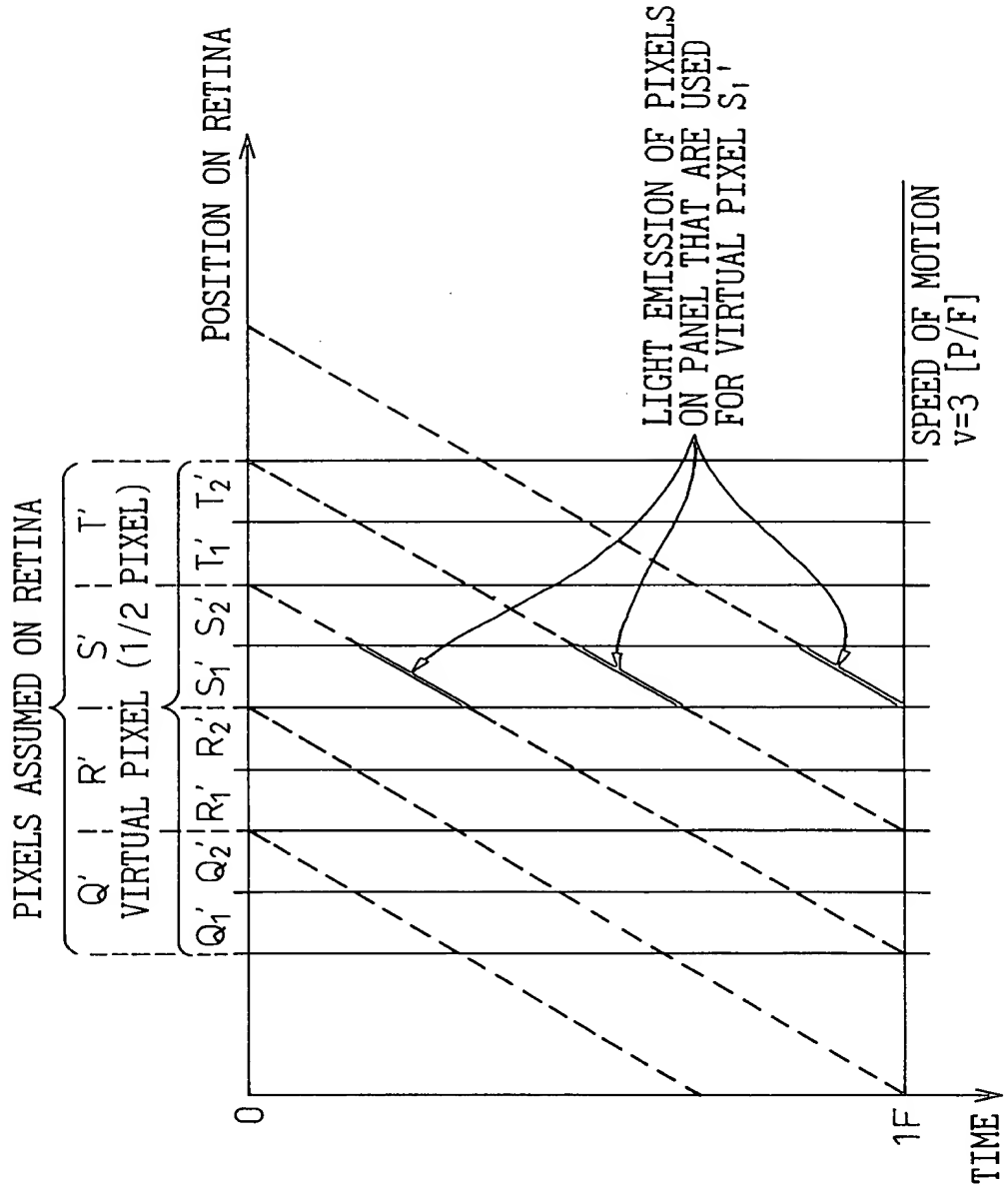








Fig.25

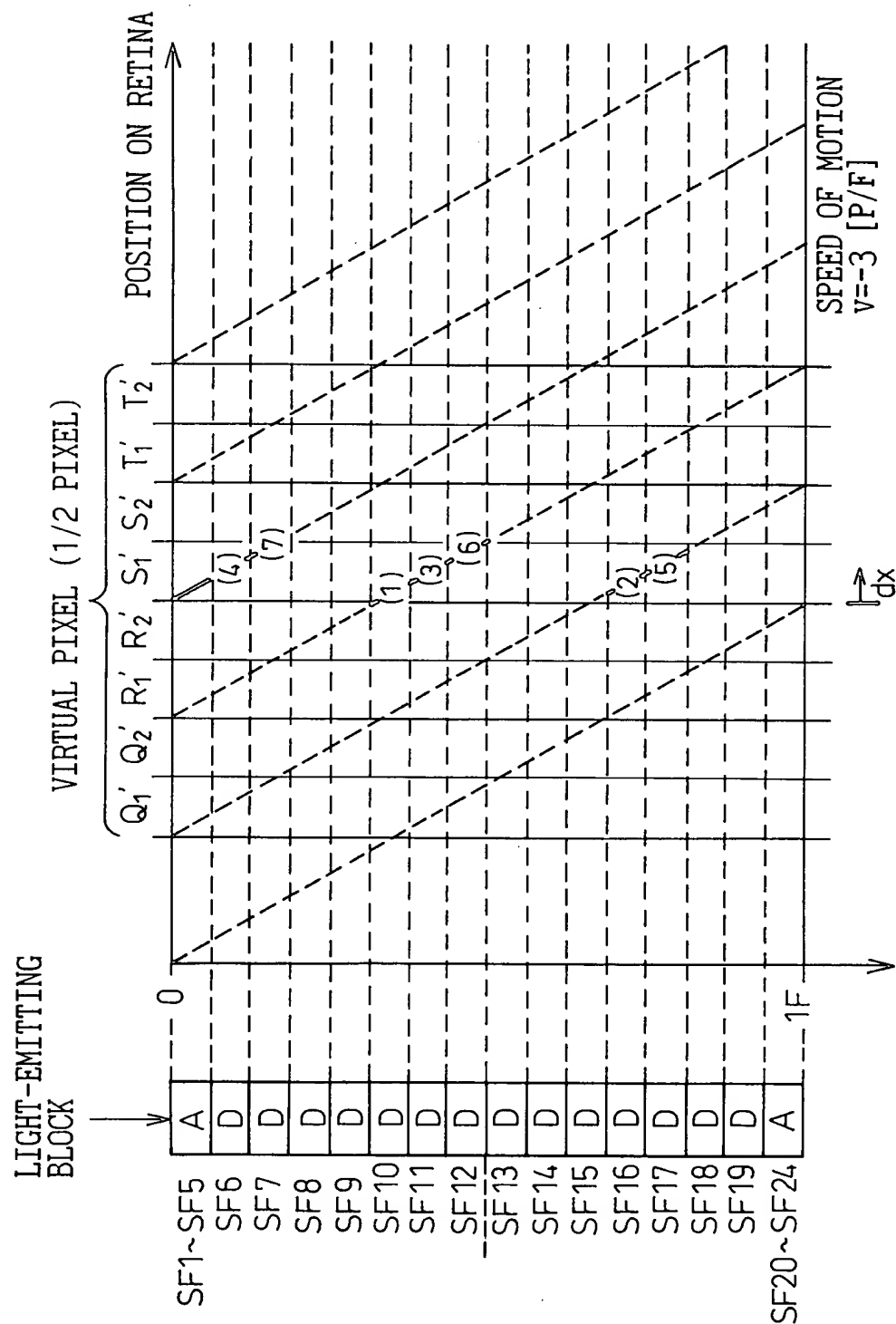




Fig. 27

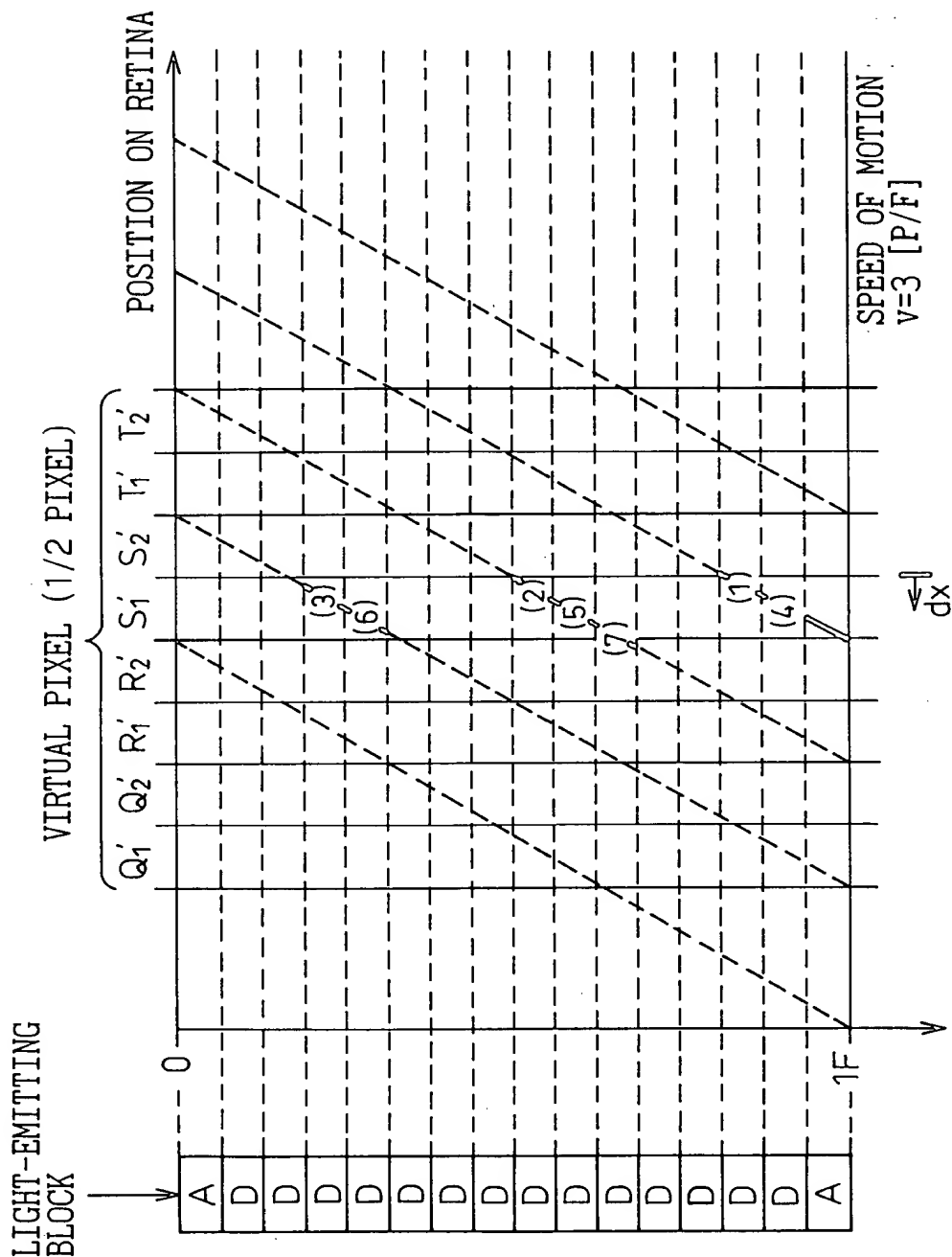
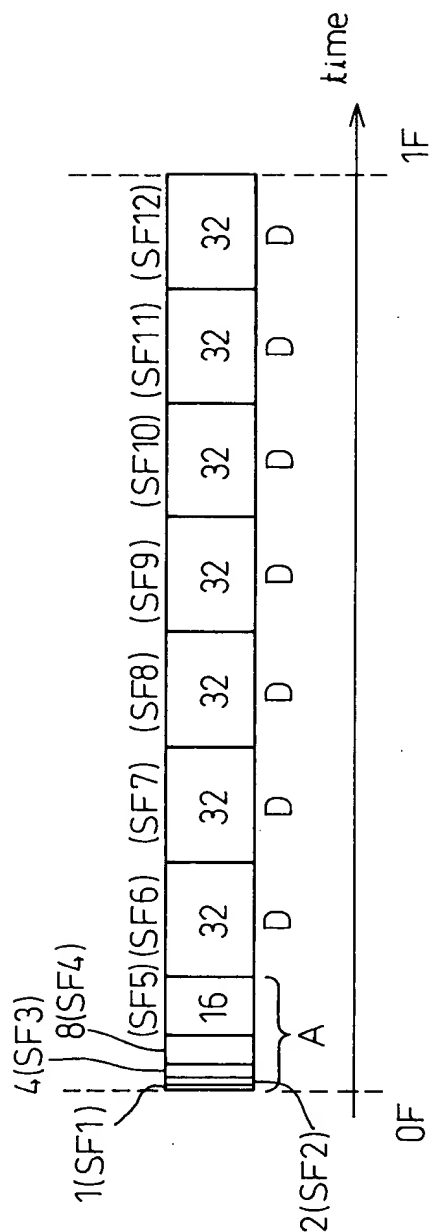




Fig.29



A: NON-REDUNDANT LIGHT-EMITTING BLOCK  
D: REDUNDANT LIGHT-EMITTING BLOCK

※ REDUNDANT= THERE EXISTS OTHER LIGHT-EMITTING BLOCK HAVING THE SAME LIGHT EMISSION PERIOD WITHIN ONE FRAME

Fig.30

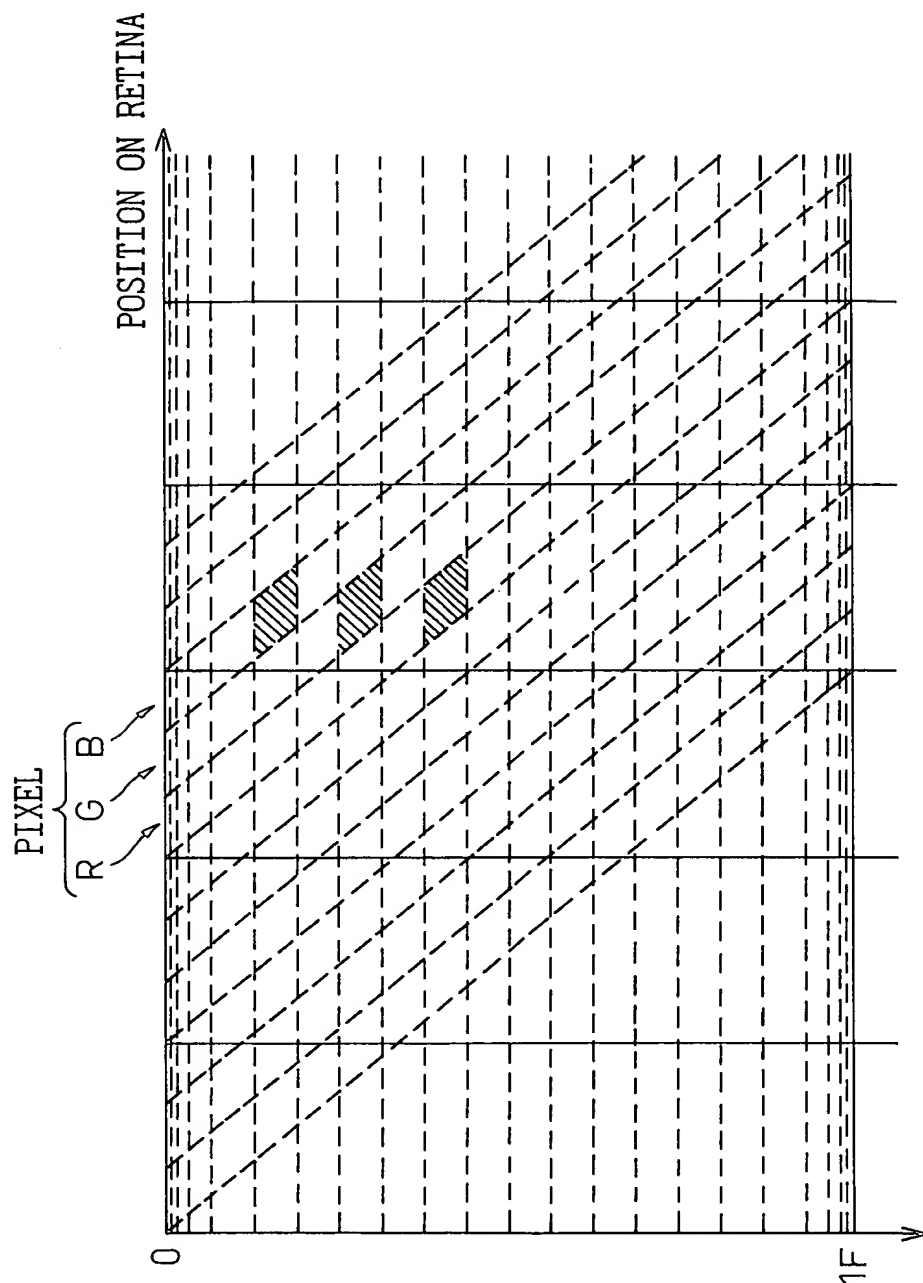


Fig.31

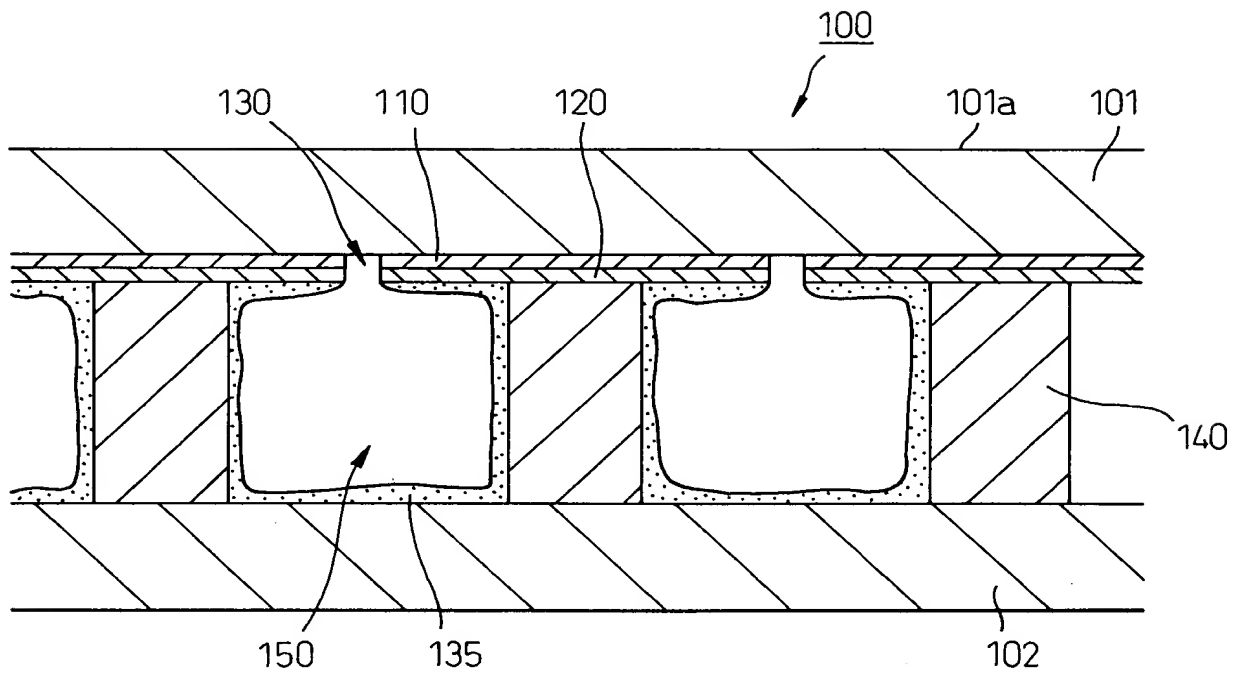


Fig.32

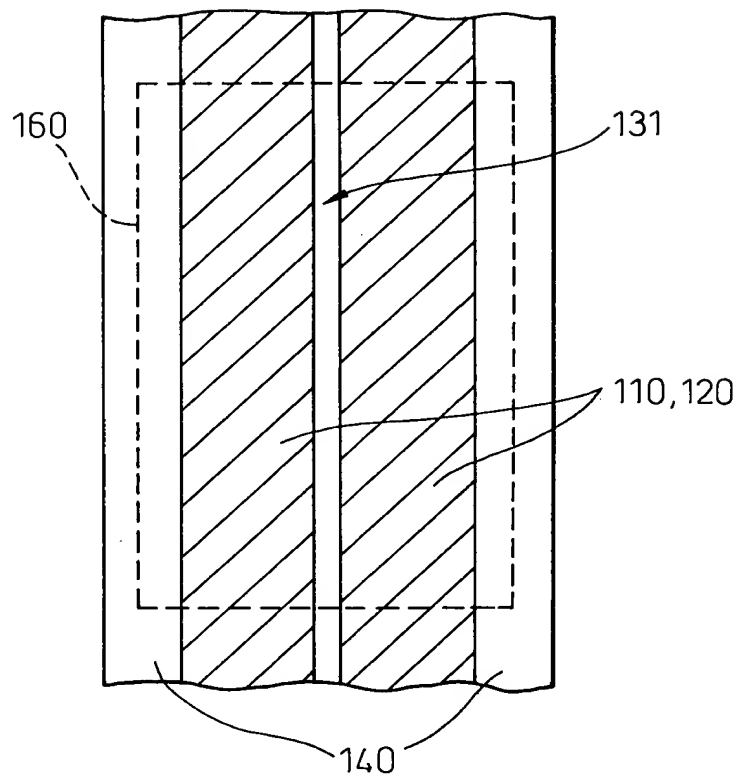


FIG. 32



Fig.33

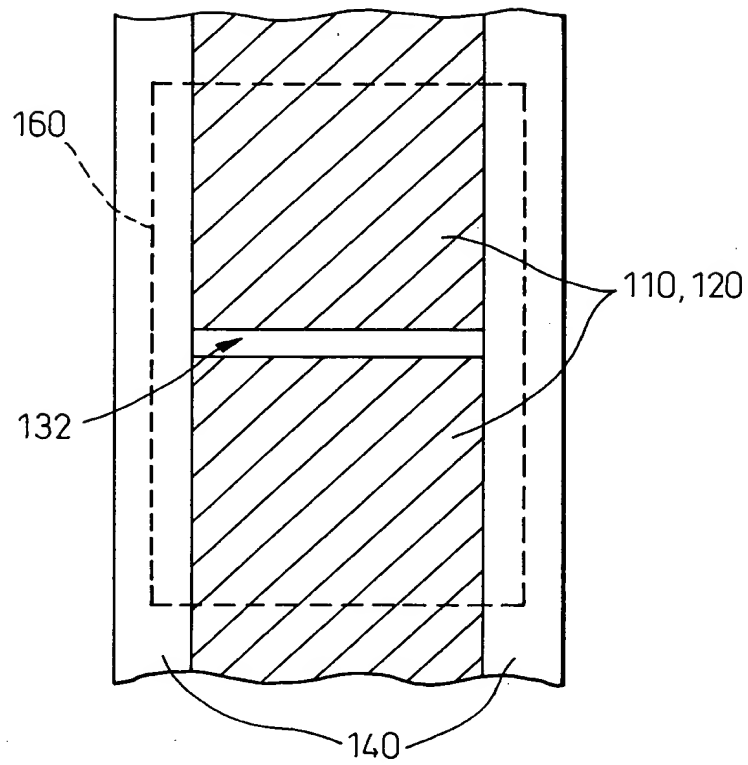


Fig. 34

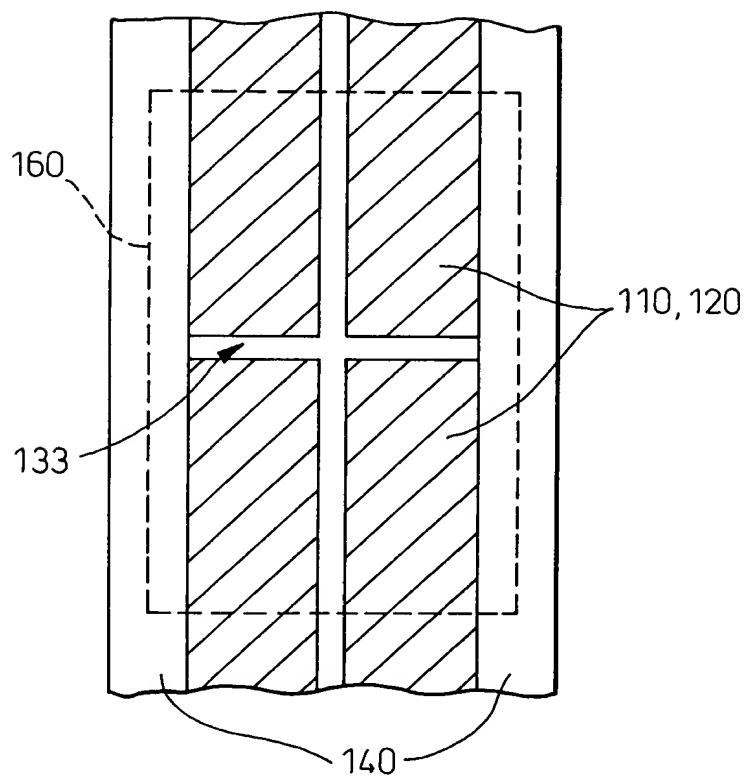


FIG. 34

Fig.35

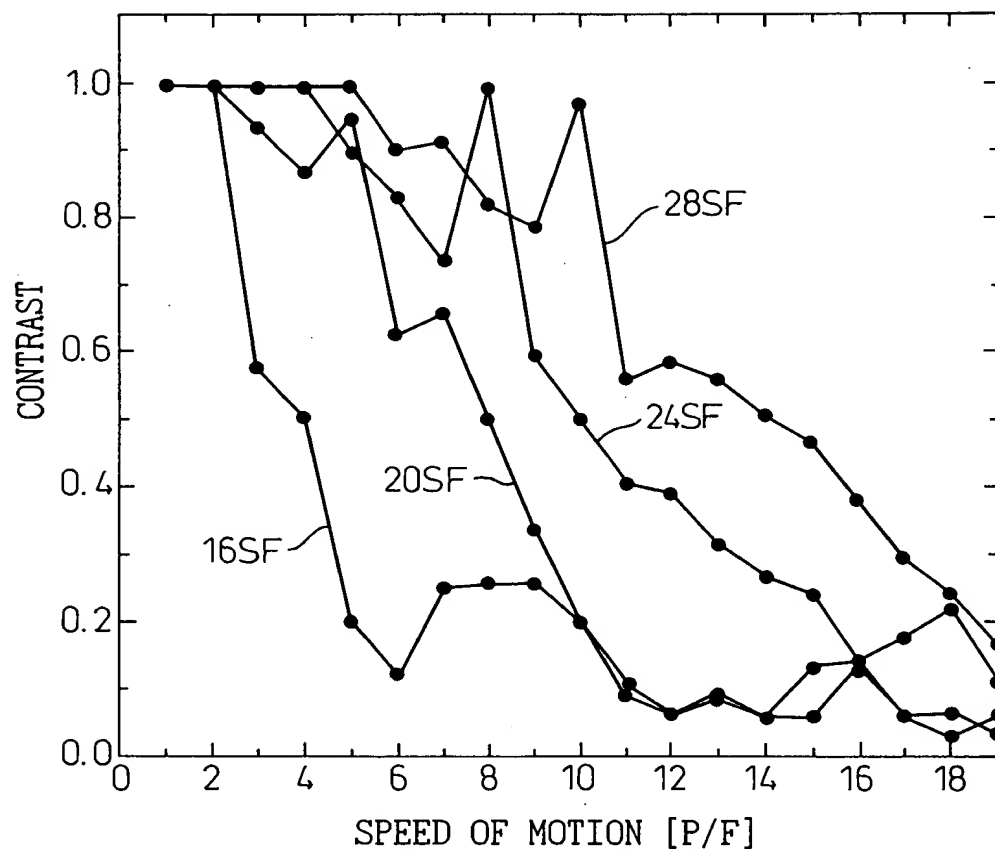
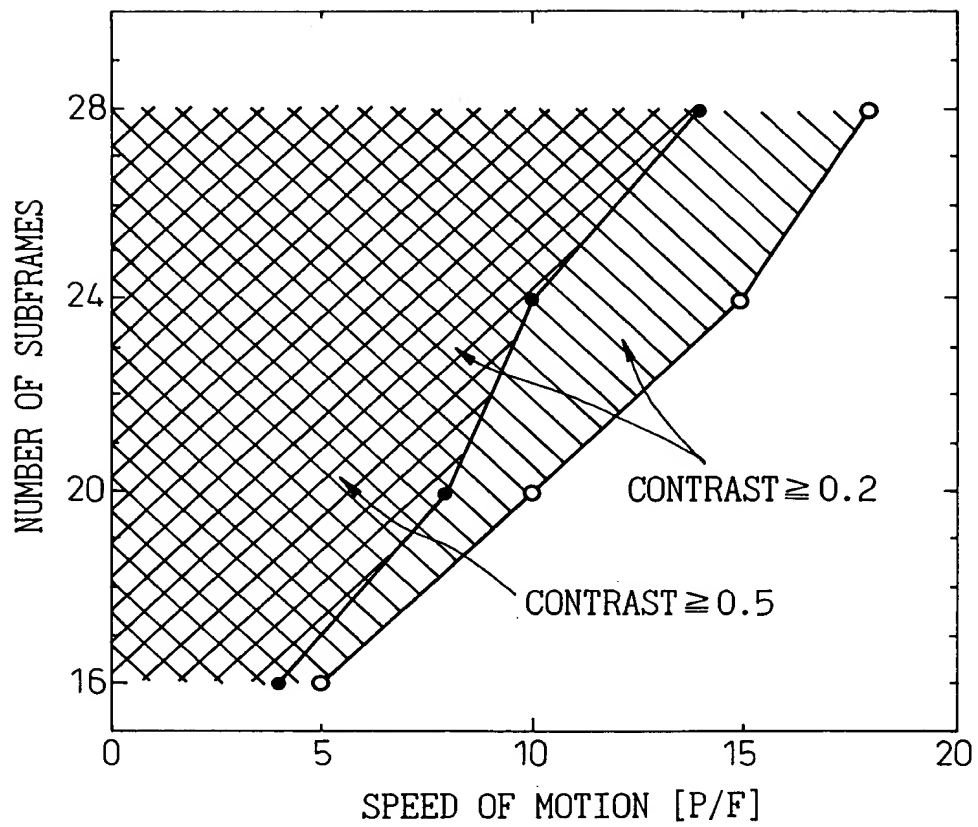


Fig.36



POSITION →

Fig.37A

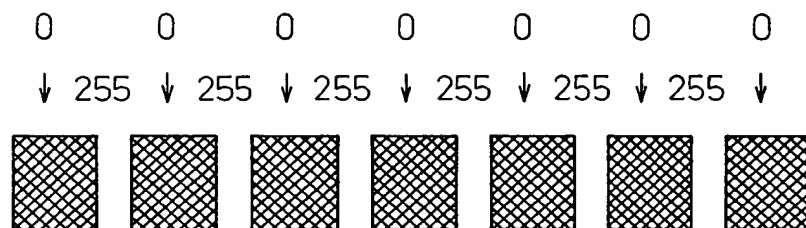


Fig.37B



Fig.37C

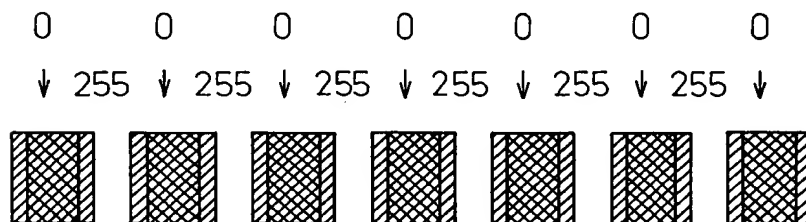


Fig. 38A

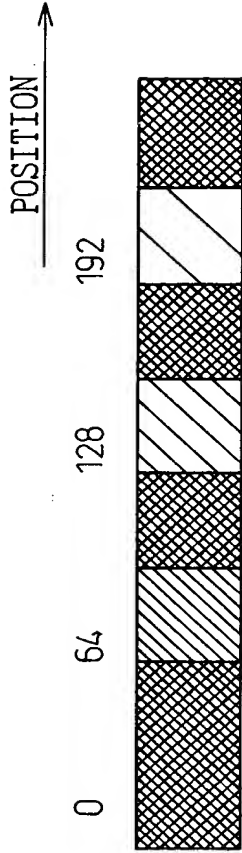


Fig. 38B

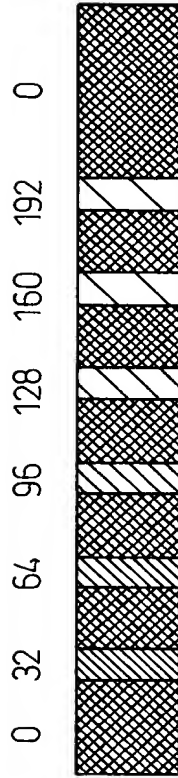


Fig. 38C

